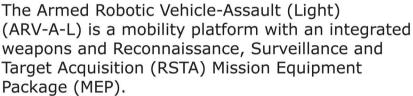


XM1219 ARMED ROBOTIC VEHICLE - ASSAULT (LIGHT) (ARV-A-L)





It supports Warfighter efforts to locate and destroy enemy platforms and positions. In addition to the MEP, the ARV-A-L consists of two major components: Common Controller (CC) for dismounted operations, and an integrated Autonomous Navigation System (ANS) mission payload package to provide semi-autonomous and leader-follower capability.

The Armed Robotic Vehicle-Assault (Light) (ARV-A-L) provides superior mobility built around a power propulsion system and articulation suspension system to negotiate complex terrain, obstacles and gaps that will be encountered in an operational environment.





